

POOR QUALITY ORIGINAL

11/7/85 — 4/12/83

90068475



RECORDS TRANSMITTAL AND RECEIPT

Complete and send original and two copies of this form to the appropriate Federal Records Center for approval prior to shipment of records. See specific instructions on reverse.

PAGE 1 OF 5 PAGES

TO (Complete the address for the appropriate records center serving your area)

Federal Archives and Records Center
General Services Administration

As shown in
FPMR 101-11.410-1

2. AGENCY TRANSFER AUTHORIZATION	TRANSFERRING AGENCY OFFICIAL (Signature and title)	DATE
	Martha McKee Environmental Protection Specialist	8/20/84
3. AGENCY CONTACT	TRANSFERRING AGENCY LIAISON OFFICIAL (Name, office and telephone No.)	
	Ida Gilleland 767-9003 Environmental Protection Assistant	
4. RECORDS CENTER RECEIPT	RECORDS RECEIVED BY (Signature and title)	DATE

5. FROM (Enter the name and complete mailing address of the office retiring the records. The signed receipt of this form will be sent to this address)

Environmental Protection Agency
Air & Waste Management Division
Superfund Enforcement Section "6AW-SE"
Interfirst Two Building
1201 Elm Street
Dallas, TX 75270

BACK UP MATERIAL USED TO
GENERATE INVESTIGATION REPORTS
(BALANCE OF ACTIVE FILES INHOUSE)

Fold line

RECORDS DATA

ACCESSION NUMBER			VOLUME (cu. ft.)	AGENCY BOX NUMBERS	SERIES DESCRIPTION (With inclusive dates of records)	DISPOSAL AUTHORITY (Schedule and item number)	DISPOSAL DATE	COMPLETED BY RECORDS CENTER			
RG	FY	NUMBER						LOCATION	SHELF PLAN	CONT. TYPE	AUTO. DISP.
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)	(l)
ALT 84	0006			Box 1	QA/QC Records for CERCLA Sites to 8/84 AR00043 Dardanelle STP AR00051 Arkansas Chemical AR00066 Monsanto-El Dorado Chemical Plant AR00094 Ensco Inc. AR00169 Jonesboro Municipal Landfill AR00167 Stauffer Chemical AR00434 Blytheville City Dump AR00931 Brinkley, City of AR01040 Mississippi County Landfill AR01091 Beebe Landfill AR01384 TOSCO Corp.	1705 N/A	1994	Program EST DATE NO SCH. AS 427 8-20-84			
				Box 1		N	N/A	1994			
				Box 2	AR01384 TOSCO Corp. (cont.) AR01589 Helens Chemical						
				Box 2	AR01678 Old McCrory Dump	N	N/A	1994			

**RECORDS TRANSMITTAL
AND RECEIPT**
(Continuation)

This form is to continue listing of Records Data when space on SF 135 is not adequate. Instructions for completion of SF 135 apply.

TRANSFERRING AGENCY'S NAME

DATE

PAGE 2 OF 5

Environmental Protection Agency

PAGES

ACCESSION NUMBER			VOLUME (cu. ft.)	AGENCY BOX NUMBERS	SERIES DESCRIPTION (With inclusive dates of records)	RESTRICTION	DISPOSAL AUTHORITY (Schedule and item number)	DISPOSAL DATE	COMPLETED BY RECORDS CENTER			
RG	FY	NUMBER							LOCATION	SHELF PLAN	CONT. TYPE	AUTO. DISP.
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)	(l)	(m)
				Box 3	AR02089 North Birch Landfill AR02119 Georgia Pacific Corp. AR02283 Milwaukee Electric Company AR02356 Pine Bluff Disposal Landfill LA00221 Grandbois Waste Landfill LA00353 Exxon Co.-Baton Rouge LA00779 Sun Oil Co. LA00892 FMC Corp. LA00965 Raceland Dump LA01155 Jefferson Disposal LA01759 Ewing Flying Svc. LA01791 Leon Lowe & Sons LA01911 Colcasieu Parish Landfill							
				Box 3	LA01945 Lake Charles	N	N/A	1994				



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION VI
1201 ELM STREET
DALLAS, TEXAS 75270

Lyne
RECEIVED
EPA REGION VI
1985 NOV -7 PM 3:13
SUPERFUND BRANCH

MEMORANDUM

Subject: Planned RCRA PA/SI's for first half of FY86.

To: Martha McKee, Chief
Superfund Enforcement, 6H-EE

From: Steven Schwartz, Acting Chief *SS*
Technical Section, 6H-CT

Enclosed is a list of those facilities for which a RCRA PA/SI is planned in the first half of FY86. The list also indicates those facilities which have been investigated earlier by CERCLA. Information concerning the State of Texas will be forwarded to your office at a later date.

If there are any discrepancies in this list concerning CERCLA actions, please contact Joseph Hofbauer (6H-CT) at X9826.

LA 353

COUSA
Jeffon Baton Long Refin.
Lab #62662887

SUPERFUND
FILE

SEP 20 1992

REORGANIZED

	<u>NAME</u>	<u>EPA ID #</u>	<u>CERCLA ACTION</u>	
<u>Arkansas:</u>	1) ENSCO	ARD067748192	AR00099	PA
	2) Frit Industries	ARD059636456	AR00353	PA/SI
	3) Koopers	ARD006344824	AR00272	PA/SI
	4) Vertac-West Helena	ARD990660649	AR00361	PA
	5) Lion Oil (TOSCO)	ARD000021998	AR01384	PA/SI
	6) Diaz Refinery	ARD092915735	AR01228	
	7) Great Lakes	ARD043195429		
	8) Remington	ARD047335096		
	9) MacMillian	ARD008049207		
<u>Louisiana:</u>	1) Monsanto	LAD001700756	LA00787	PA
	2) Stauffer	LAD008161234	LA00264	PA
	3) Rollins Environmental	LAD010395127	LA00337	PA
	4) Exxon Co., USA	LAD062662887	LA00353	PA
	5) Murphy Oil	LAD008058471	LA02232	PA
	6) BFI	LAD000618756		
	7) Chemical Waste Mgmt.	LAD000777201		
	8) PPG	LAD008086506		
<u>New Mexico:</u>	1) Fort Wingate	NM6213820974	NM01562	PA/SI
	2) White Sands Missile Range	NM2750211235	NM01601	PA
	3) Kirtland Air Force Base	NM9570024423	NM01597	PA
	4) Holloman AFB	NM657212422	NM01589	PA
	5) Cannon AFB	NM757212454	NM01571	PA
	6) Los Alamos Nat'n Lab	NM0890010515		
	7) Sandia Nat'n Lab	NM589010518		
	8) Navajo	NMD489918817		
	9) Giant Refinery	NMD000333211		
<u>Oklahoma:</u>	1) USPCI	OKD065438376	OK00698	PA/SI
	2) Allied Materials Corp	OKD007192719	OK01422	PA
	3) Conoco, Ponca City	OKD007233836	OK01244	PA/SI
	4) Xerox Corp.	OKD079986568		
	5) Agrico Chemical Corp	OKD990695991		
	6) American Airlines	OKD001824564		
	7) Sheffield Steel	OKD007219181		
	8) Eagle Picher (EOM)	OKD007158454		
	9) Firestone	OKD000803205		
	10) Sun Petroleum	OKD058078775		

LA353

Bumie

RECEIVED
EPA REGION VI

EXXON
CHEMICALS

EXXON CHEMICAL AMERICAS

1983 JUL 15 PM 3: 25

P.O. Box 241, Baton Rouge, Louisiana 70821

SUPERFUND BRANCH

BATON ROUGE CHEMICAL PLANT

July 12, 1983

Mr. Philip E. Sumner, Jr.
Ecology and Environment, Inc.
1507 Main Street, Suite 814
Dallas, TX 75201

Dear Mr. Sumner:

On Friday, July 8, 1983, our attorney Charles Goldberg and I conferred by telephone with Bonnie DeVos, Dennis Guild and an EPA attorney regarding your proposed sampling of Exxon facilities for the presence of dioxin. Since your initial visit to our facility had been represented primarily as an investigation of the phthalic anhydride process (PALA), we were concerned about your statements concerning extension of the investigation to other areas of our plants. We are also concerned over your refusal to enter into a confidentiality agreement, since the phthalic anhydride process is operated under a confidential licensing agreement. These considerations lead to our contact with EPA.

In our conversation with EPA we agreed that Exxon would send you a generalized plot plan of PALA, from which certain pieces of competitively sensitive information (such as the exact number of reactors, condensers, etc.) had been eliminated. The plot plan is enclosed with this letter as well as a plot plan of the Baton Rouge Refinery. There is no need for a confidentiality agreement regarding these documents and we understand these will suffice for your purposes.

It is our understanding from our conversation with EPA that the initial phase of your program will consist of sampling for 2, 3, 7, 8-tetra-chlorodibenzo-p-dioxin (2, 3, 7, 8-TCDD) in and around the PALA unit. Mr. Guild mentioned that he had some concerns over processes in our complex other than phthalic anhydride that could be suspected of dioxin contamination and asked for a description of all products manufactured by Exxon in Baton Rouge. This would be an extensive task because of the complexity and variety of processes in our plants. We agreed that the most effective approach to such an investigation would be for him or you to suggest to us those types of processes suspected. If we can obtain a list of such processes, we will be happy to discuss their use, if any, by Exxon as well as any basis for extension of your sampling program. Until that time we understand that any sampling will take place only at or around the PALA unit, for the purpose of detecting 2, 3, 7, 8-TCDD.

Letter to Baton Rouge Refin.
Lab 262 66 2 887
SUPERFUND
FILE

SEP 20 1992

REORGANIZED

Mr. Philip E. Sumne Jr.
Page 2
July 12, 1983

It is Exxon's intention to cooperate with you as fully as possible in your efforts. This can be done most efficiently if we have a clear understanding of the goals of your study and the methods to be used. If you have the need to discuss your plans further, please contact me at telephone number (504) 359-4352.

Very truly yours,



E. E. SALE
Environmental Coordinator

EES/cfw
Attachment

cc: C. Goldberg - BRRF, Law Department

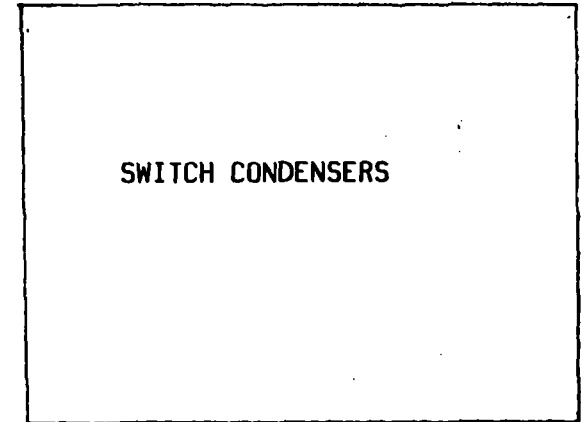
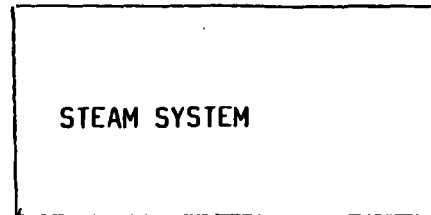
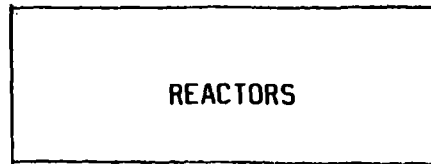
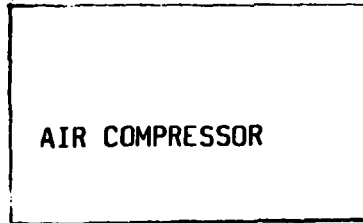
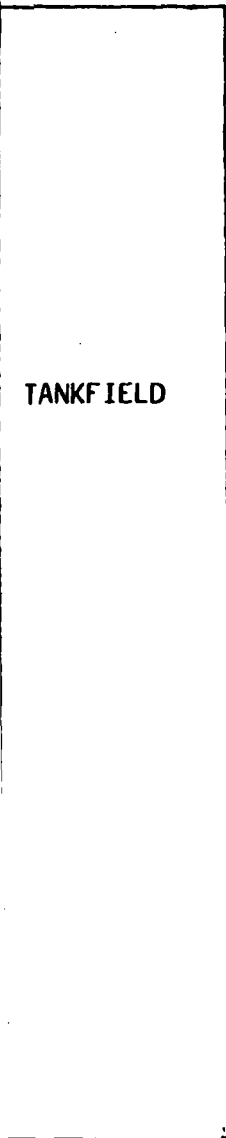
G. D. Healy - Louisiana Department of Natural Resources
B. J. Porter - "

J. B. Stiebing - EPA, Dallas, TX
B. DeVos - "
S. L. Nott - "

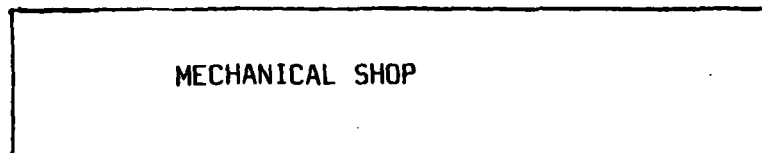
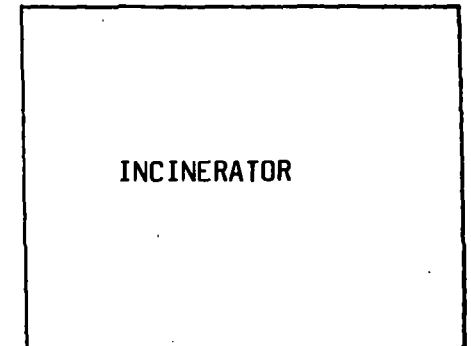
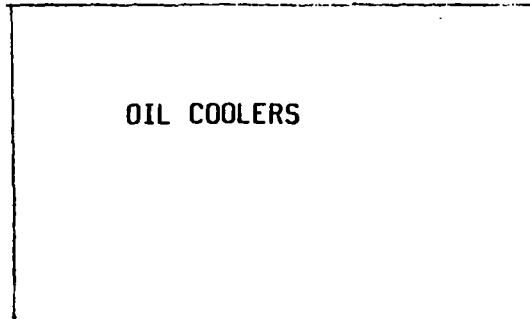
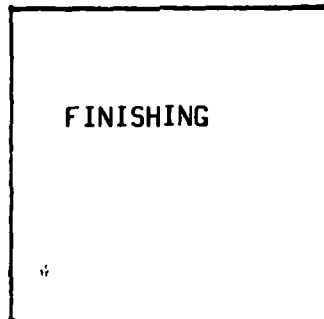
~~COMPANY PROPRIETARY~~

See letter 7-12-83

PALA PLOT PLAN

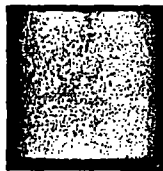
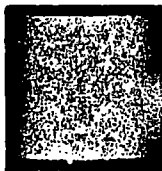
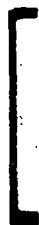
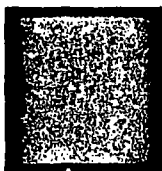


CONTROL HOUSE



* - DENOTES CHEMICAL PLANT UNITS

EXXON COMPANY, U.S.A.
BATON ROUGE REFINERY





EXXON CHEMICAL AMERICAS

P.O. Box 241, Baton Rouge, Louisiana 70821

BATON ROUGE CHEMICAL PLANT

July 7, 1983

Confidentiality of Information

Mr. Phil Sumner
Mr. Al Newton
Environment and Ecology, Inc.

Dear Sirs:

Your company has been retained by the United States Environmental Protection Agency, Region VI, (EPA) as a duly authorized contractor under RCRA §3007 and CERCLA §104. You will be entering the Exxon Baton Rouge Chemical Plant and Refinery (Exxon) for the purpose of inspecting to determine if an "imminent and substantial endangerment to health or the environment" exists as described by RCRA §7003 and CERCLA §106.

In the course of this inspection, Environment & Ecology, Inc. (EEI) or its employees may receive information which is of a confidential or proprietary nature. Specifically, you will be studying operating units, including those related to the production of Phthalic Anhydride. Such production is undertaken by Exxon Chemical Americas pursuant to a license agreement with BASF Aktiengesellschaft which restricts disclosure of information regarding the process utilized.

In consideration of Exxon's agreement to allow your presence on its premises and to supply confidential business information requested, EEI agrees as follows:

1. Any and all information relating to the operations or conditions of any Exxon facility or any process used therein or thereon disclosed directly or indirectly, orally or in writing, as a result of access to Exxon's facilities, are to be held in confidence, unless you are specifically released in writing by Exxon.
2. Such information shall be used solely for the purpose of conducting the above-referenced inspection and in no other manner, unless you are specifically authorized in writing by Exxon.

*Had 062-662-887*SUPERFUND
FILE

SEP 20 1992

REORGANIZED

Mr. Phil Sumner
Mr. Al Newton

-2-

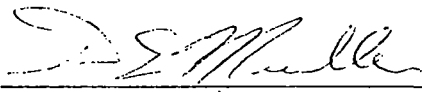
July 7, 1983

3. Before submission of any information to EPA you shall inform Exxon in writing, so that appropriate provision can be made to preserve the confidentiality of the business information under the Freedom of Information Act, as provided in 40 C.F.R. §2.201 et seq.

If you agree with the above, please sign two copies of this letter, and return one for Exxon's files. Thank you for your cooperation in this matter.

CG:dmt

Exxon Chemical Americas
(a division of Exxon Chemical Company,
a division of Exxon Corporation)

By: 
F. G. L. Bendi

Accepted and Agreed to:
Environment and Ecology, Inc.

By: _____
Phil Sumner

By: _____
Al Newton

Asbestos Analyses

for

Exxon Chemical Co. U.S.A.
Medical Department
P.O. Box 551
Baton Rouge, LA. 70821

SUPERFUND
FILE

February 21, 1980

SEP 20 1992

REORGANIZED

Exxon Baton Rouge Refin.
Lab 862 662 887

February 21, 1980

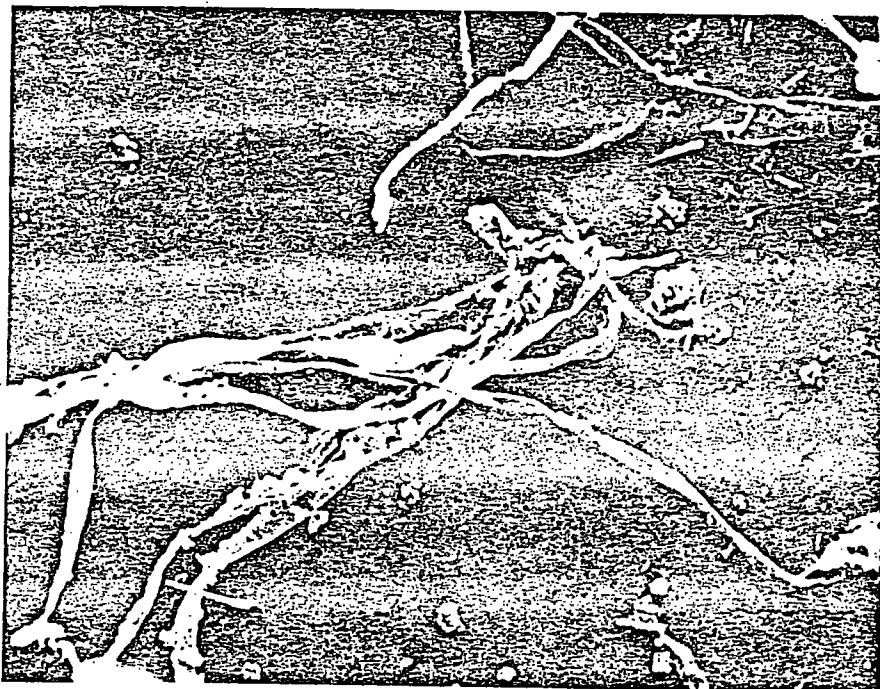
One bulk sample was received on February 14, 1980 for Asbestos evaluation. The material was examined using Phase-Contrast Microscope and Scanning Electron Microscope equipped with energy-dispersive X-ray spectrometer (SEM-EDS). The results are summarized in Table I.

TABLE I

<u>Sample Ident.</u>	<u>Asbestos evaluation</u>
Bulk (Marinite)	None Detected

Attached SEM photographs and X-ray scan confirm the absence of Asbestos in the sample. The sample appears to be composed of Silicon, Calcium and Organic matter; where as Asbestos containing Chrysotiles, Tremolites, Amphiboles have Mg, Si, Ca, Na and Fe in various ratios.

Sham L. Sachdev, Ph.D., C.I.H.
Executive Vice President



80X

X-RAY INTENSITY (LINEAR SCALE)

X-RAY ENERGY (KeV)

1
2
3
4
5
6
7
8
9
10

SILICON

CALCIUM

CALCIUM

Handwritten note: $2\text{Si} + \text{Ca} \rightarrow \text{CaSi}_2$

